

Day : Thursday

Date: 7/7/2005
Time: 10:36:58 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = TOKUDA

First Name = TOSHIMASA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
<u>10509222</u>	Not Issued	030	11/09/2004	POLYCARBONATE COPOLYMER, AND HEAT RESISTANT PARTS COMPRISING THE SAME	TOKUDA, TOSHIMASA
<u>08491579</u>	<u>5633060</u>	150	06/16/1995	OPTICAL DISK SUBSTRATE, OPTICAL DISK AND AROMATIC POLYCARBONATE RESIN	TOKUDA, TOSHIMASA
<u>08468650</u>	<u>5475786</u>	250	06/06/1995	AROMATIC POLYCARBONATE COPOLYMER, A PROCESS FOR PRODUCING THE SAME, AND A PLASTIC OPTICAL WAVEGUIDE USING THE SAME	TOKUDA, TOSHIMASA
<u>08449996</u>	<u>5599897</u>	250	05/25/1995	AROMATIC POLYCARBONATE, A METHOD FOR PRODUCING THE SAME, AND A PLASTIC OPTICAL WAVEGUIDE USING THE SAME	TOKUDA, TOSHIMASA
<u>08373368</u>	<u>5556904</u>	150	01/17/1995	AROMATIC POLYCARBONATE COPOLYMER, A PROCESS FOR PRODUCING THE SAME, AND A PLASTIC OPTICAL WAVEGUIDE USING THE SAME	TOKUDA, TOSHIMASA
<u>08361538</u>	<u>6093784</u>	150	12/22/1994	ELECTROPHOTOGRAPHIC PHOTOCONDUCTOR AND POLYCARBONATE RESIN FOR USE THEREIN	TOKUDA, TOSHIMASA
<u>08233883</u>	<u>5463013</u>	150	04/26/1994	MODIFIED AROMATIC	TOKUDA,

				POLYCARBONATE RESIN, MODIFIED AROMATIC POLYESTER CARBONATE RESIN, MODIFIED POLYARYLATE, AND MOLDED ARTICLES THEREFROM	TOSHIMASA
<u>08140544</u>	<u>5409975</u>	250	10/25/1993	AROMATIC POLYCARBONATE COPOLYMER, A PROCESS FOR PRODUCING THE SAME, AND A PLASTIC OPTICAL WAVEGUIDE USING THE SAME	TOKUDA, TOSHIMASA
<u>08140414</u>	<u>5496913</u>	150	10/25/1993	AROMATIC POLYCARBONATE, A METHOD FOR PRODUCING THE SAME, AND A PLASTIC OPTICAL WAVEGUIDE USING THE SAME	TOKUDA, TOSHIMASA
<u>08013660</u>	<u>5352759</u>	150	02/04/1993	LENS COMPRISING A POLYCARBONATE FORMRF BY AN INTERFACIAL POLYCONDEN- SATION REACTION	TOKUDA, TOSHIMASA
<u>07830842</u>	Not Issued	166	02/04/1992	LENS	TOKUDA, TOSHIMASA
<u>06131852</u>	<u>4285855</u>	150	03/19/1980	FIRE-RETARDANT POLYCARBONATE COMPOSITION	TOKUDA, TOSHIMASA
<u>06131851</u>	<u>4316838</u>	150	03/19/1980	FIRE-RETARDANT POLYCARBONATE COMPOSITION	TOKUDA, TOSHIMASA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
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Day : Thursday

Date: 7/7/2005
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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = OKAMOTO

First Name = YOSHIMASA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
11100604	Not Issued	020	04/07/2005	CONDITIONER	OKAMOTO, YOSHIMASA
10869944	Not Issued	030	06/18/2004	PREPARATION PROCESS OF A HAIR COSMETIC COMPOSITION	OKAMOTO, YOSHIMASA
10825430	Not Issued	030	04/16/2004	HAIR COSMETIC COMPOSITION	OKAMOTO, YOSHIMASA
10825315	Not Issued	030	04/16/2004	HAIR SHAMPOO COMPOSITION	OKAMOTO, YOSHIMASA
10743836	Not Issued	030	12/24/2003	HAIR CLEANSING COMPOSITION	OKAMOTO, YOSHIMASA
10743834	Not Issued	030	12/24/2003	HAIR COSMETIC COMPOSITION	OKAMOTO, YOSHIMASA
10743833	Not Issued	041	12/24/2003	HAIR CLEANSING COMPOSITION	OKAMOTO, YOSHIMASA
10509222	Not Issued	030	11/09/2004	POLYCARBONATE COPOLYMER, AND HEAT RESISTANT PARTS COMPRISING THE SAME	OKAMOTO, YOSHIMASA
10211590	Not Issued	095	08/05/2002	CONDITIONER	OKAMOTO, YOSHIMASA
09206293	6174523	150	12/07/1998	HAIR CUTICLE CARING METHOD	OKAMOTO, YOSHIMASA
06191830	4328514	150	09/29/1980	CRT DRIVE CIRCUIT COMPRISING WHITE AND BLACK LEVEL CLAMPING CIRCUITRY	OKAMOTO, YOSHIMASA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="okamoto"/>	<input type="text" value="yoshimasa"/>	<input type="button" value="Search"/>

Day : Thursday

Date: 7/7/2005

Time: 10:36:43

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = IKEDA

First Name = KOKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
<u>10968079</u>	Not Issued	030	10/20/2004	HOOD STRUCTURE FOR VEHICLE	IKEDA, KOKI
<u>10946211</u>	Not Issued	019	09/22/2004	VEHICLE HOOD STRUCTURE	IKEDA, KOKI
<u>10946130</u>	Not Issued	030	09/22/2004	VEHICLE HOOD STRUCTURE	IKEDA, KOKI
<u>10929382</u>	Not Issued	030	08/31/2004	VEHICULAR HOOD STRUCTURE	IKEDA, KOKI
<u>10509222</u>	Not Issued	030	11/09/2004	POLYCARBONATE COPOLYMER, AND HEAT RESISTANT PARTS COMPRISING THE SAME	IKEDA, KOKI
<u>10488704</u>	<u>6875489</u>	150	03/05/2004	OPTICAL RECORDING MEDIUM	IKEDA, KOKI
<u>08998284</u>	<u>6126230</u>	150	12/24/1997	ENERGY ABSORBING STRUCTURE FOR AUTOMOBILE	IKEDA, KOKI
<u>08837043</u>	<u>6042176</u>	150	04/11/1997	ENERGY ABSORBING STRUCTURE OF VEHICLE BODY UPPER PORTION OF AUTOMOBILE	IKEDA, KOKI
<u>08836469</u>	<u>6027629</u>	150	05/16/1997	VACUUM CHAMBER MADE OF ALUMINUM OR ITS ALLOYS, AND SURFACE TREATMENT AND MATERIAL FOR THE VACUUM CHAMBER	IKEDA, KOKI
<u>08296916</u>	Not Issued	161	08/31/1994	PROCESS FOR SURFACE TREATMENT OF METALLIC MATERIAL FOR SEMICONDUCTOR MANUFACTURING	IKEDA, KOKI

				EQUIPMENT	
<u>07601673</u>	<u>5135817</u>	150	10/23/1990	ZN-MG ALLOY VAPOR DEPOSITION PLATED METALS OF HIGH CORROSION RESISTANCE, AS WELL AS METHOD OF PRODUCING THEM	IKEDA, KOKI
<u>07298894</u>	<u>4963440</u>	150	01/19/1989	AL-CR ALLOY VAPOR-DEPOSITED MATERIAL	IKEDA, KOKI
<u>07293419</u>	<u>5002837</u>	150	01/04/1989	ZN-MG ALLOY VAPOR DEPOSITION PLATED METALS OF HIGH CORROSION RESISTANCE, AS WELL AS METHOD OF PRODUCING THEM	IKEDA, KOKI

Inventor Search Completed: No Records to Display.

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

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Time: 10:37:35

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ANDO

First Name = MASATO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 30
<u>10879407</u>	Not Issued	030	06/29/2004	HANDPIECE FOR CARIES DETECTION	ANDO, MASATOSHI
<u>10510995</u>	Not Issued	020	11/15/2004	SEMICONDUCTOR FORCE SENSOR	ANDO, MASATO
<u>10509222</u>	Not Issued	030	11/09/2004	POLYCARBONATE COPOLYMER, AND HEAT RESISTANT PARTS COMPRISING THE SAME	ANDO, MASATO
<u>10070273</u>	<u>6780965</u>	150	03/06/2002	PLASTIC LENS	ANDO, MASATOSHI
<u>10024328</u>	Not Issued	092	12/21/2001	ELECTRIC-COMPONENT HOLDING APPARATUS	ANDO, MASATO
<u>09745442</u>	<u>6493927</u>	150	12/26/2000	LINEAR-MOTOR-DRIVEN CHUCK AND ELECTRIC- COMPONENT MOUNTING SYSTEM	ANDO, MASATO
<u>09462755</u>	Not Issued	161	01/14/2000	REINFORCING MATERIAL, METHOD OF PRODUCTION THEREOF, REINFORCING/REPAIRING METHOD USING THE REINFORCING MATERIAL, REINFORCING/REPAIRING STRUCTURE, AND STRUCTURAL ELEMENT	ANDOH, MASATO
<u>09360549</u>	<u>6321600</u>	150	07/26/1999	ACCELERATION DETECTING DEVICE	ANDO, MASATO
<u>08655490</u>	<u>6326006</u>	150	05/30/1996	BATHING PREPARATION	ANDO, MASATOMO
<u>08584700</u>	Not Issued	168	01/11/1996	VIBRATION DAMPING SYSTEM FOR VEHICLE	ANDO, MASATO
<u>08120928</u>	Not	166	09/15/1993	VIBRATION DAMPING	ANDO,

	Issued			SYSTEM FOR VEHICLE	MASATO
<u>07957799</u>	5371152	150	10/08/1992	RESIN COMPOSITION AND PROCESS FOR PRODUCING THE COMPOSITION	ANDOH, MASATO
<u>07849936</u>	5314132	150	03/12/1992	METHOD FOR CHANGING SPOOLS AND APPARATUS THEREFOR	ANDO, MASATOSHI
<u>07813923</u>	Not Issued	161	12/27/1991	RESIN COMPOSITION AND PROCESS FOR PRODUCING THE COMPOSITION	ANDOH, MASATO
<u>07794851</u>	Not Issued	166	11/21/1991	BATHING PREPARATION	ANDO, MASATOMO
<u>07401695</u>	Not Issued	166	09/01/1989	BATHING PREPARATION	ANDO, MASATOMO
<u>07102968</u>	4962162	150	09/30/1987	RESIN COMPOSITION OF THERMOSETTING RESIN AND THERMOPLASTIC RESIN	ANDOH, MASATO
<u>07102286</u>	Not Issued	161	09/28/1987	SCREENING APPARATUS	ANDO, MASATOSHI
<u>07061739</u>	4816153	150	06/11/1987	FRAME MEMBER FOR PRESSURIZED SCREENING DEVICE	ANDO, MASATOSHI
<u>07005420</u>	4749432	150	01/20/1987	METHOD OF FABRICATING ADHESIVE SHEET HAVING NON ADHESIVE AREAS	ANDO, MASATOSHI
<u>06729799</u>	Not Issued	166	05/02/1985	SCREENING APPARATUS	ANDO, MASATOSHI
<u>06517774</u>	4639270	250	07/27/1983	METHOD FOR PREPARING A COATING COMPOSITION FOR USE TO PRODUCE HEAT- SENSITIVE RECORD MATERIAL	ANDO, MASATOSHI
<u>06458004</u>	4482660	150	01/14/1983	PREPREG FOR MAKING A COMPOSITE HAVING HIGH ELONGATION AND HEAT RESISTANCE AND PROCESS FOR MAKING SUCH COMPOSITE WITH THE PREPREG	ANDOH, MASATO
<u>06443802</u>	4471690	150	11/22/1982	SUPERCALENDER	ANDO, MASATOSHI
<u>06391957</u>	Not Issued	161	06/24/1982	SELF-DRILLING SCREW	ANDO, MASATOYO

<u>06142524</u>	<u>4318793</u>	150	04/21/1980	AUTOMATIC PLATING APPARATUS	ANDO, MASATO
<u>06141712</u>	<u>4298446</u>	150	04/18/1980	APPARATUS FOR PLATING	ANDO, MASATO
<u>06141094</u>	<u>4351266</u>	150	04/17/1980	APPARATUS DIPPING PLATING	ANDO, MASATO
<u>06114237</u>	Not Issued	161	01/21/1980	SELF-DRILLING SCREW	ANDO, MASATOYO
<u>06006255</u>	<u>4280154</u>	150	01/24/1979	SLOT LOADING CASSETTE TAPE MECHANISM	ANDO, MASATOSHI

Inventor Search Completed: No Records to Display.

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	hydroxyphenylfluorene and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:34
L2	580	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:07
L3	76	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and (heat near resistant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:41
L4	3	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and (heat near resistant) and solder\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:04
L5	3	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and (heat near resistant) and solder\$ and light	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:35
L6	3	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and (heat near resistant) and "5409975"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:41
L7	3	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and (heat near resistant) and "5409975" and viscosity and lens and (glass near transition or tg)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:47
L8	3	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and (heat near resistant) and "5409975" and lens	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:04

L9	5	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and "5409975" and lens and disk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:51
L10	0	deflection and "5409975" and lens and disk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:52
L11	689877	deflect\$ "5409975" and lens and disk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:52
L12	0	deflect\$ and "5409975" and lens and disk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:52
L13	0	modulus and "5409975" and lens and disk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:53
L14	0	mirror and "5409975" and lens and disk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:53
L15	0	absorption and "5409975" and lens and disk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:55
L16	9	"5409975" or "5556904"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:43

L17	15	"5409975" or "5556904" or "5478746"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:56
L18	12	"5409975" or "5556904" or "5475786"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:57
L19	0	("5409975" or "5556904" or "5475786") and modulus and absorpction and deflect\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:57
L20	0	("5409975" or "5556904" or "5475786") and modulus and deflect\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:57
L21	0	("5409975" or "5556904" or "5475786") and modulus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:03
L22	0	("5409975" or "5556904" or "5475786") and solder\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:03
L23	3	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and (heat near resistant) and "5409975" and lens	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:04
L24	3	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and (heat near resistant) and "5409975" and lens	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:04

L25	4	"5409975" and light	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:05
L26	1	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and solder\$ and light near path near convert\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:08
L27	24	(hydroxyphenylfluorene or hydroxyphenyl near fluorene) and polycarbonate and solder\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:09
L28	344	polycarbonate and reflow near solder\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:09
L29	0	polycarbonate.ttl. and reflow near solder\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:09
L30	16033	reflow near solder\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:09
L31	344	polycarbonate and reflow near solder\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:10
L32	5	polycarbonate near50 reflow near solder\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:10

L33	16	polycarbonate and reflow near solder\$ near3 part	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:11
L34	0	"5409975" and filler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 11:43